ITDE-PNV100US

Appln. No.: 10/738,390

Amendment Dated July 13, 2005 Reply to Office Action of May 23, 2005

JUL 1 5 2005 0 TRADENSIN. No:

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

10/738,390

Applicant:

Young-June Yu

Filed:

December 17, 2003

Title:

IMAGING SYSTEM AND METHOD FOR COLLECTING ENERGY FROM AT LEAST

TWO SENSING ELEMENTS ADJACENT ONE ANOTHER BETWEEN ROWS OF

SENSING ELEMENTS (AS AMENDED)

TC/A.U.:

2878

Examiner:

Patrick J. Lee

Confirmation No.: 8003

Docket No.:

ITDE-PNV100US

AMENDMENT

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Responsive to the Office Action dated May 23, 2005, please amend the above-identified application as follows:

\boxtimes	Amendments to the Title begin on page 2 of this paper.			
	Amendments to t	the Specification begin on page	of this	paper.
⊠ 3 of th	Amendments to the Claims are reflected in the listing of claims which begins on page this paper.			
⊠ replace	Amendments to the Drawings begin on page 6 of this paper and include an attached cement sheet(s).			
□ Abstra	Amendments to to	the Abstract are on page of this paper.	of this paper.	A clean version of the
M	Remarks/Arguments begin on page 7 of this paper			

Appln. No.: 10/738,390 ITDE-PNV100US

Amendment Dated July 13, 2005 Reply to Office Action of May 23, 2005

Amendments to the Title:

Please delete the title in its entirety and replace it as follows:

IMAGING SYSTEM AND METHOD OF USE IMAGING SYSTEM AND METHOD FOR COLLECTING ENERGY FROM AT LEAST TWO SENSING ELEMENTS ADJACENT ONE ANOTHER BETWEEN ROWS OF SENSING ELEMENTS